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Sheet 1 of 2

<b>Application Number</b>	10/540,057
<b>Filing Date</b>	June 22, 2005
<b>First Named Inventor</b>	Jan Ludwig Goeman
<b>Group Art Unit</b>	Unassigned
<b>Examiner Name</b>	Unassigned
<b>Attorney Docket Number</b>	TIP-0044-USPCT

## U.S. PATENT DOCUMENTS

[illegible]

**FOREIGN PATENT DOCUMENTS**

[illegible]

Examiner Signature	/Traviss McIntosh III/ (05/20/2009)	Date Considered	
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**INFORMATION DISCLOSURE  
STATEMENT BY APPLICANT**

(use as many sheets as necessary)

Sheet 2 of 2

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OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS			
Examiner's Initials*	Cite No.†	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T <sup>2</sup>
		Bolotin et al., "2-Aryl-4H-3, 1-benzoxazin-4-ones and their analogs. II. Some Reactions of O-Acylaminobenzamides", Chemical Abstracts, vol. 70, no. 17, 1969, Columbus, Ohio, US; abstract no. XP002257309 & ZH. VSES. KHIM. OBSCHEST., vol. 13, no. 4, pp. 475-476 (1968)	
		Patent Abstracts of Japan, vol. 2002, no. 5, May 3, 2002 & JP 2002 030085 A (Asahi Glass Co Ltd., Mitsubishi Pharma Corp.), January 29, 2002 abstract	
		Diwu et al., "Spectral Properties and Biological Applications of ELF Enzyme Substrates that yield Fluorescent Precipitates at the Enzymatic Activity Sites", Proceedings of SPIE - The International Society for Optical Engineering 3602 Advances in Fluorescence Sensing Technology IV, 1999, pages 265-274 (XP008023235)	
		Diwu et al., Fluorescent Molecular Probes I. The Synthesis and Biological Properties of an ELF beta-Glucuronidase Substrate That Yields Fluorescent Precipitates at the Enzymatic Activity Sites*, Tetrahedron, Elsevier Science Publishers, Amsterdam, NL, vol. 53, no. 21-26 May 1997, pages 7159-7164 (XP004105695)	
		Naleway et al., "Synthesis and Use of New Fluorogenic Precipitating Substrates", Tetrahedron Letters, vol. 35, no. 46, 14 November 1994, pages 8569-8572 (XP002230449)	
		Zhou et al., "A Fluorogenic Substrate for beta-Glucuronidase: Applications in Fluorometric, Polyacrylamide Gel and Histochemical Assays", Journal of Biochemical and Biophysical Methods, vol. 33, 1996, pages 197-205 (XP002230450)	
		NL 6 409 642 A (American Cyanamid Company), 21 February 1966	
		Proceedings of SPIE - The International Society for Optical Engineering - "Advances in Fluorescence Sensing Technology IV", 1999, pages 265-274 (XP008023235)	

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